

General chemistry courses often taught at the high school and introductory university level and are intended to serve as a broad introduction to a variety of concepts in chemistry. These are textbooks and textmaps are designed to address General chemistry course formulated with different organizations and levels.



- [Exercises: General Chemistry](#)



- [Map: Chemistry - The Central Science \(Brown et al.\)](#)



- [Map: A Molecular Approach \(Tro\)](#)



- [Book: ChemPRIME \(Moore et al.\)](#)



Chemistry (OpenSTAX)



- [Book: Structure & Reactivity in Organic, Biological and Inorganic Chemistry \(Schaller\)](#)



- [Book: Chem1 \(Lower\)](#)



- [Book: Concept Development Studies in Chemistry \(Hutchinson\)](#)



Map: Principles of Modern Chemistry (Oxtoby et al.)



- Map: General Chemistry (Petrucci et al.)



- Book: General Chemistry - An Atoms First Approach (Halpern)



- Book: Chemistry - Atoms First (OpenSTAX)



CLUE: Chemistry, Life, the Universe, and Everything



- Book: Chemical Principles (Dickerson)



- Book: The Video Textbook of General Chemistry (Farmer)



- Book: General Chemistry Supplement (Eames)



Map: Chemistry - The Molecular Nature of Matter and Change (Silberberg)



- Map: Chemistry (Zumdahl and Decoste)



- Map: Structure and Properties (Tro)



- Map: General Chemistry: Principles, Patterns, and Applications (Averill)



Map: Chemistry & Chemical Reactivity (Kotz et al.)